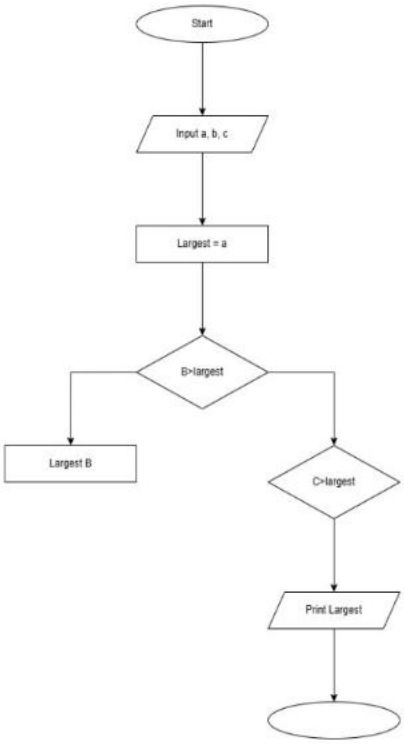
NIRMAYEE S. KADAM PRN-25070521134 SEC-C1

3.1.2- CELSIUS TO FARENHEIT

ALGORITHM:

1. **Start.**
2. **Input:** Read the temperature in Celsius from the user (convert it to a float/decimal number).
3. **Calculate:** Multiply the Celsius value by $9/5$ (or **1.8**).
4. **Adjust:** Add **32** to the result from Step 3.
5. **Format:** Round the final value to **2 decimal places**.
6. **Output:** Display the resulting Fahrenheit value.
7. **End.**

FLOWCHART:



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CODE: